

## IN THE SPECIFICATION

Please replace the paragraph at page 19, lines 10-21, with the following rewritten paragraph:

Accordingly, when the cartridge 1 is demounted from the printer which is installed on a high place, the user may just put the forefinger on the projection portion 2 and put the thickest part of the thumb on the corner portion 4 to nip the holding portion 5 between the two fingers, and pull the cartridge toward his/her side and lower the hand. When the user mounts the cartridge 1 to the printer, he/she just puts the forefinger on the projection portion 2 of a spare cartridge and puts the thickest part of the thumb on the corner portion 4 to nip the holding portion 5 between the two fingers and raises the hand to push the spare cartridge into the depth side of the mounting portion ~~108~~ 105. The mounting and the demounting work can be conducted according to a human natural movement.

Please replace the paragraph at page 24, lines 16-20, with the following rewritten paragraph:

As shown with a rear view on the left side in Fig. 6, the above notch portion 6 is formed in a substantially circular section opened (notched) at both side faces of the ~~easette~~ cartridge. The ink supplying tube 7 with a cylindrical section is provided concentrically with the notch portion 6.

Please replace the paragraph at page 27, lines 9-12, with the following rewritten paragraph:

Since the ink cartridge 1 is positioned accurately and mounted at the predetermined set position of the set member 108, the ink supplying needle ~~10~~ 110 is inserted into the ink supplying tube 7 so that ink in the cartridge is supplied to the main unit.

Please cancel the original Abstract at page 41, lines 1-9 in its entirety and insert therefor the following substitute Abstract on a separate sheet as follows: